Application Serial No. <u>Unassigned</u>
Attorney's Docket No. <u>033025-002</u>

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CalbindinD-28k protein once easily administered into a body, showing the buffering action against the increase of the intracellular Ca<sup>2+</sup> concentration. That is, these lower molecular weight compounds can be effective pharmaceutical compounds for improving and treating cerebral functional and organic disorders.--

## In The Claims:

Please cancel claims 4-21, without prejudice or disclaimer to the subject matter disclosed therein.

Please add the following new claims:

- --22. A composition comprising an aminophenoxyacetamide derivative or a pharmaceutically acceptable salt thereof represented by the formula (I) in claim 1 as an active ingredient.--
- --23. A composition comprising an aminophenoxyacetamide derivative or a pharmaceutically acceptable salt thereof represented by the formula (I) in claim 2 as an active ingredient.--
- --24. A composition comprising an aminophenoxyacetamide derivative or a pharmaceutically acceptable salt thereof represented by the formula (I) in claim 3 as an active ingredient.--